



INSTALLATION GUIDELINES FOR LANDSCAPED ENVIRONMENT

! IMPORTANT !

GOALSETTER RECOMMENDS A MINIMUM OF 6" FROM
EDGE OF COURT OR PLAYING SURFACE
TO HINGE SIDE OF GROUND ANCHOR.

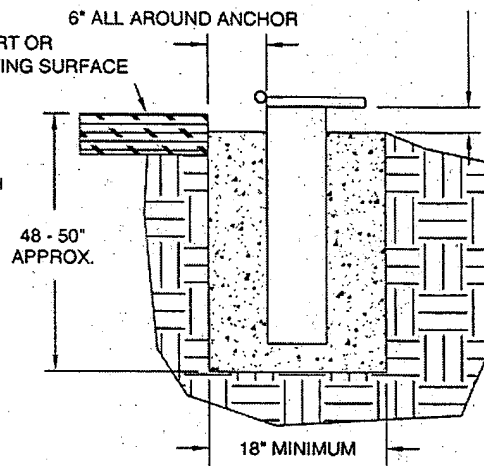
! IMPORTANT !

ORIENT HINGE SIDE OF GROUND ANCHOR
TOWARD COURT OR PLAYING SURFACE.

TOP OF GROUND ANCHOR SHOULD BE FLUSH
OR ELEVATED SLIGHTLY ABOVE
COURT OR PLAYING SURFACE.

! IMPORTANT !

IF YOU DO NOT UNDERSTAND
THESE INSTALLATION GUIDELINES,
DO NOT PROCEED WITH INSTALLATION.



! IMPORTANT !

CLEARANCE FROM BOTTOM OF GROUND ANCHOR PLATE
TO CONCRETE FILL TO BE NO LESS THAN 1"
FOR BOLT AND NUT ASSEMBLY.

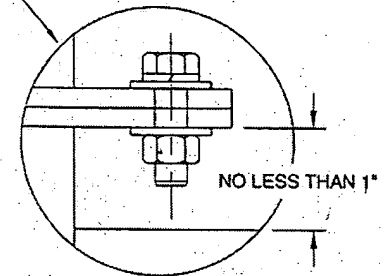


FIG. 1

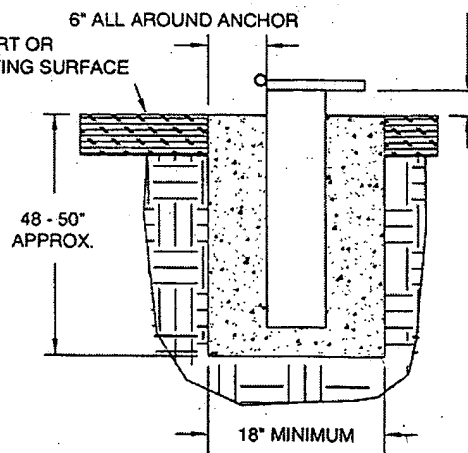
INSTALLATION GUIDELINES FOR HARD SURFACE ENVIRONMENT

! IMPORTANT !

ORIENT HINGE SIDE OF GROUND ANCHOR
TOWARD COURT OR PLAYING SURFACE.

! IMPORTANT !

IF YOU DO NOT UNDERSTAND
THESE INSTALLATION GUIDELINES,
DO NOT PROCEED WITH INSTALLATION.



! IMPORTANT !

CLEARANCE FROM BOTTOM OF GROUND ANCHOR PLATE
TO CONCRETE FILL TO BE NO LESS THAN 1"
FOR BOLT AND NUT ASSEMBLY.

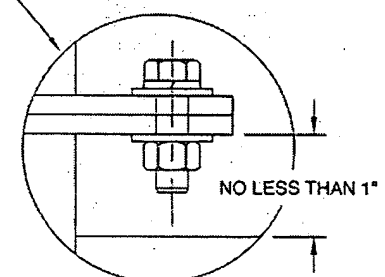


FIG. 2

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goalsetter systems

What sets Goalsetter Systems apart from other **basketball** goals?
What is the difference between the goals?
How are Goalsetter Systems anchored into the ground?
What types of backboards are available? Which type do I need?
Can I choose a glass backboard for my **goal**?
What type of rim should I order?
Can I take my Goalsetter System with me when I move?
Should I install the **goal** or have it installed by a professional?
What are the warranties?
Do I need backboard edge and pole padding?
Do you have a **portable goal** for home use?
What is the **basketball** court stencil and how does it work?

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Q. What sets Goalsetter Systems apart from other **basketball** goals?

A. At Goalsetter, we are dedicated to producing the absolute best **basketball** goals in the world. No compromises ... no excuses! Goalsetter goals are so durable they are used in city parks, schools and camps throughout the world, yet practical enough to be installed in your own driveway or backyard. They're built for heavy use – and to withstand the elements!

With a simple turn of the **Height Adjustment Handle**, Goalsetter goals will infinitely adjust for maximum skill development and enjoyment. The performance of the patented Compression Lift System provides a smooth transition at any height & has proven to be superior to pull or **winch** systems.

The installation and assembly of the Goalsetter **goal** can be accomplished by two to three people without the use of ladders or scaffold. The patented **Ground Anchor Hinge System** allows complete assembly of the Goalsetter **goal** before it is raised upright.

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Q. What is the difference between the goals?

- A. The differences between the goals are in pole size, pole design, backboard size, height adjustability, and warranties. Please contact us for specific details.

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- Q. How are Goalsetter Systems anchored into the ground?

- A. Unlike many **basketball** goals, the Goalsetter System does not use a pole-in-the-ground method or "J" bolts assembly. Each Goalsetter System is anchored using our patented **Ground Anchor Hinge System**. First, the 4' ground anchor is placed in a 4' deep hole (18" diameter) and secured using QuickCrete. When dry, the hinge system allows complete assembly of the Goalsetter goal before it is raised upright and bolted to the ground anchor.

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- Q. What types of backboards are available? Which type do I need?

- A. **Acrylic** backboards are most commonly used in residential settings. This board is clear, giving the appearance of glass. Next to glass, this board has the best ball response. It carries a 10-year warranty.

Polycarbonate boards are most often the choice of parks, playgrounds, schools and other institutional settings where purposeful vandalism may occur. This board is clear and carries a lifetime warranty.

Glass backboards are for the customer who desires the same ball response found in an indoor gymnasium competition setting.

Steel backboards are most often the choice of schools, parks and other institutional settings where purposeful vandalism may occur.

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- Q. Can I choose a glass backboard for my goal?

- A. Yes, each Signature Series goal has a glass backboard option that carries a 5-year warranty.

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- Q. What type of rim should I order?

- A. **Single Ring Static:** This is the basic single ring rim. It is static and does not give.

Double Ring Static: This rim is the strongest available and is the choice of many schools, parks and other institutional customers. This rim will not give and carries an unconditional lifetime warranty.

Heavy Duty Reflex: This is the rim most commonly chosen by our residential customers. This is a break-away style rim and is more than sufficient for most residential play.

Bully Break-Away: This rim is a break-away style rim. It will bend at 30 lbs. and is recommended for customers who want the rim to give when children dunk. It carries a 5-year warranty.

Prep Break-Away: This is a competition break-away rim. It will bend at 150-180 lbs. on a spring. This rim carries a 5-year warranty.

Note: All of these are made to dunk on. They are mounted to a steel plate, not to the backboard itself.

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- Q. Can I take my Goalsetter System with me when I move?

- A. Yes you can! All Goalsetter Systems have a universal ground anchor. When you move, you simply take the system off of the existing ground anchor and purchase only a new anchor to

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install at your new home.

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Q. Should I install the **goal** or have it installed by a professional?

A. This decision is up to you! The installation and assembly of the Goalsetter **goal** can be accomplished by two or three people without the use of ladders or scaffold. The patented ground anchor hinge system allows complete assembly of the Goalsetter **goal** before it is raised upright. The toughest task during installation of a Goalsetter **goal** is digging the hole. Each **goal** features our **patented ground anchor**. First, a four-foot deep hole (18 inch diameter) must be dug where you would like your **basketball goal** located. After placing your ground anchor into the hole, fill it with QuickCrete (10-12 bags). When the cement is completely dry (usually two days is sufficient), the pole structure, backboard and rim can be assembled and raised upright. We also offer installation as an option for an additional fee.

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Q. What are the warranties?

A. All poles (excludes paints)	Lifetime
Acrylic Backboard	10 years
Polycarbonate Backboard	Lifetime
Glass Backboard	5 years
Hand Cranks (internal)	3 years
Hand Cranks (external)	3 years
Rims (standard, flex)	2 years
Rims (break-away)	5 years
Rims (double)	Lifetime

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Q. Do I need backboard edge and pole padding?

A. Contact is more likely with height-**adjustable basketball** systems. Padding will provide protection when your backyard game gets rough..

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Q. Do you have a **portable goal** for home use?

A. Yes. Goalsetter has three to choose from; the GS1000, GS2000 and the GS3000. Each is designed to meet the demands of today's home court play. Easily **adjustable** and collapsible, each GS **portable** is great when homeowner covenants restrict in-ground units!

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Q. What is the **basketball** court stencil and how does it work?

A. The **Basketball Court Stencil** is a kit that allows you to easily create regulation **basketball** court markings on your playing surface. A free-throw line, lane markings and a 3-point line can be easily marked without using complicated measuring and guesswork. The kit includes six marked pattern sheets that are easily spread across the surface, a paint roller, and complete instructions. All you need is 1 quart of paint (light color on asphalt or dark color on concrete), a pan for paint, 2" masking tape, string (10 feet) and a nail or pen.

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